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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	PCT/FR2400/001444
Filing Date	10/560110
First Named Inventor	Sainte Catherine
Art Unit	
Examiner Name	
Attorney Docket Number	MBL-003

Sheet	1	of	2
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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						T ⁶
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
		WO 02/100154 A3	12-19-2002	Reynolds		

Examiner Signature		Date Considered	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	PCT/FR2004/001444
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		Art Unit	
		Examiner Name	
Sheet 2	of 2	Attorney Docket Number	MBL-003

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		PATENT ABSTRACTS OF JAPAN, vol. 2003, no. 03, May 5, 2003, abstract for JP 2002 335004 A (OSAKA GAS CO LTD), November 22, 2002	
		KYMAKIS et al.: High open-circuit voltage photovoltaic devices from carbon-nanotube-polymer composites. Journal of Applied Physics, New York, US, Vol. 93, no. 3, February 1, 2003, p. 1764-1768	
		FENG et al.: Broad spectral sensitization of organic photovoltaic heterojunction device by perylene and C60. Journal of Applied Physics, New York, US, vol. 88, no. 12, December 15, 2000, p. 7120-7123	
		TSUZUKI et al.: The effect of fullerene doping on photoelectric conversion using titanyl phthalocyanine and a perylene pigment. Solar Energy Materials and Solar Cells, Elsevier Science Publishers, Amsterdam, NL, vol. 61, no. 1, February 15, 2000, pages 1-8	
		AGO et al.: Composites of carbon nanotubes and conjugated polymers for photovoltaic devices. Advanced Materials, WILEY-VCH Verlag GmbH, Weinheim, DE, vol. 11, no. 15, October 20, 1999, p. 1281-1285.	

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